





IDEMARIES ATTACK

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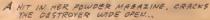




THE ARROGANT RUSE WAS TYPICAL OF THE U-BOAT COMMANDER! SCION OF AN OLD JUNKER FAMILY, HE BELIEVED IN GERMAN MIGHT, NOTHING ELSE! BUT OUT FROM THE CONVOY STEAMED A









KRAAGER'S BRILLIANT STRATEGEM PAID OFF!
THE OTHER ESCORTING DESTROVERS WERE ON
THE OTHER SIDE OF THE CONVOY! KRAAGER'S
U-BOAT REMAINED SURFACED WHILE HE
PICKED TARGETS! THE FIRST WAS A TANKER...











# TOYS! TRICKS! SURPRISES! GALO

SUPPRISE PACKAGE A

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hare. ADDRESS. -

KRAAGER RAGING TOOK HIS U-BOAT DOWN ......





THE FOOLS -- THEY THINK THEY CAN DUTWIT ME? I AM MASTER OF THE DEPTHS!











BUT THE DESTROYER'S ALERT CAPTAIN SIGHTED THE TWIN TRACKS OF DOOR





EMERGENCY DIVE PROCEDURE! THE PESTROY TO TRYING TO RAM!





THE U-BOAT IS DESTROYED.

SIR! THIS TIME THERE'S

NO TRICK... SHE'S

CRACKED WIDE



THAT WAS THE END OF OBERLEFTENANT HANS KRAAGER, U-BOAT MASTER... AND HIS SUBMARINE IS STILL THERE TODAY...KRAAGER IN COMMAND!



# OF FIN WHI RO













YES. KIDS... YOUR POP IS YOUR PAL... ENJOY LIFE WITH HIM. HE'S A GREAT GUY... GO OUT AND HAVE FUN WITH POP!

THIS IS PRESENTED AS A CHARLTON PUBLIC SERVICE

# SUICIDE DIVE

THIS IS THE NAUTILUS, THE FIRST ATOMIC POWERED SUBMARINE! THIS FINE SHIP, REPRESENTING THE GREATEST ADVANCE IN NAVY UNDERWATER CRAFT, IS CRUISING SUBMERGED THROUGH THE ARCTIC WATERS ON HER HISTORIC FIRST EXTENDED CRUISE! HER CREW ARE, FOR THE MOST VETERAN SUBMARINERS! WHAT DO THEY THINK OF THIS SHIP? HOW DOES SHE COMPARE WITH OTHER, OLDER TYPE SHIPS THEY SERVED IN?



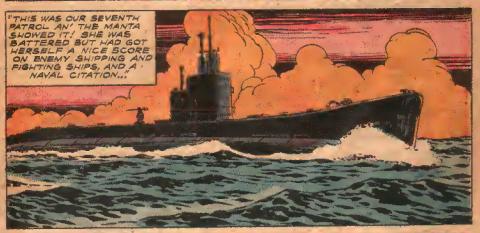


HEY, JAKE, WHAT'S THIS STUFF ABOUT THE MANTA? AND HOW COME, WHEN EVERYBODY ELSE HAS PINUPS ABOVE THEIR BUNKS, YOU'VE GOT PHOTOS OF THE NAUTILUS AN' THAT OTHER TIN CAN?









"OUR SKIPPER WAS CAPTAIN 'BLAST' SKINNER AND THE MANTA WAS HOME TO HIM!"

WE'RE ENTERING! ENEMY WATERS! RIG FOR DIVING! AYE, AYE, SIR!



"THREE HOURS LATER OUR . RADAR PICKED UP ITS FIRST BEEP... A JAP CONVOY!



MUST BE AN
IMPORTANT
CONVOY, SHE'S
VERY HEAVILY
ESCORTED!
DOWN
PERISCOPE
WE'RE GOING
IN!

















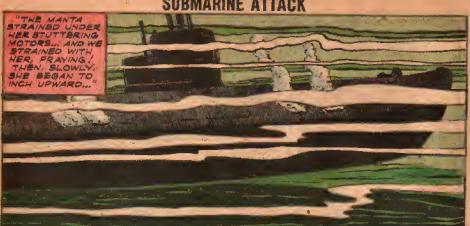
"CONCUSSION FROM THE DEPTH CHARGES WAS TERRIFIC! WE BAILED THE MOTOR AND TORPEDO ROOMS FOR OVER FOURTEEN HOURS!"











YUP, WE SWEATED IT OUT AND FINALLY THE OLD MANTA SURFACED!
MOST OF US NEVER THOUGHT SHE'D MAKE IT! BUT SHE DID, AND WE LIMPED HOME AND SHE WAS REPAIRED AND TOOK TO SEA



I KNOW HOW A SHIP CAN TAKE ON PERSON-ALITY AND CHARACTER TO HER CREW AND OFFICERS! BUT SHUCKS, OFFICERS! BUT SHUCK YOU CAN'T COMPARE ONE OF THOSE SUBS TO THE NAUTILUS!



HEY, I JUST HAPPENED TO THINK ... WE'VE SEEN RUNNING SUBMERGED FOR AN AWFUL LONG WHILE!



HA! I FORGOT! WE DEPEND ON BATTERIES AND SUCH FOR POWER! WE'RE RUNNING ON ATOMIC POWER! THAT HAS JUST -ABOUT UNLIMITED POWER! GREAT ALL RIGHT. SHIP







# The SILEN

THIS WAS THE SHAPKFIN'S FIRST PATROL! NEW SUBMARINE NEW CREW, NEW CAPTAIN ... AND CIRUIS IN SHEMM WATERS! SHE HADLEFT DARWIN, AUSTRALIA THREE MEERS BEIGHTE AND AS YET HAD ROUND NE PREY ... PERHAPS LUEKILY SO! FOR THE WASN'T A SMOOTHLY, NOR DUTHE CREW WORK SMOOTHLY, A DEADLY COMBINATION FOR THE U.S. SUB SERVICE DURING THIS TIME OF ALL OUT WAR!













THE INSTANT THE SHARKFIN BROKE WATER A RADAR WATCH WAS ESTABLISHED! TWO ENGINES WERE FUIT ON BATTERY CHARGE AND ONE ON PROPULSION AT LEISURELY SPEED! THE CREW SETTLED DOWN TO THE ALERT WATCHFULNESS OF NIGHT SURFACE OPERATIONS!























ABOVE THE ENEMY DESTROVERS STEAM FORWARD AND IN THE SHARKFIN THE ORDERS ARE A DESPAIRING, TAKE HER DOWN!





SHE AIN'T BUILT TO TAKE THIS! AIN'T BUILT FOR ANYTHING! EVERYTHING GOES WRONG ABOARD THIS BLASTED SHIP!

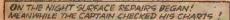












A SUB DOBSN'T GENERALLY ATTACK ANOTHER SUB! THERE MUST BE A REASON! PERHAPS IT'S THIS SWALL ISLAND CLOSE BY WITH THE NATURAL BAY! BRIGGS, SEE HOW THE REPAIRS ARE GOING! ID LIKE















THEN, AS A DESTROVER FRANTICALLY
SOUND FOR WATER FOR
MANUFUREABILITY, THE SHARKFIN FOLLOWED BEHEATH HER,
GETTING OUT THE SAME WAY SHE
GOTIN!

WE'RE CLEAR, SIR!
AND I'M PICKING UP
THAT SAME STRANGE
SUB BEEP AGAIN...

SET! FIRE!







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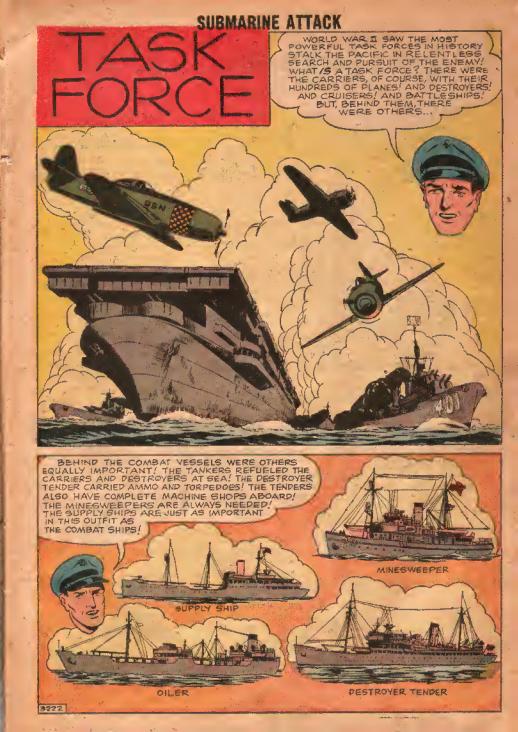
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# **Armed Forces Advancements**

Constantly our armed forces are searching for new inventions, new ideas, and new techniques that will enable them to be better prepared both for war and for missions of peace. The items which you will read are not classified as "confidential-strategic" and hence can be released to the public.

The day of the Atompowered airplane may not be here yet, but it's right around that next corner. As the world's first aircraft to fly with an operating atomic reaction aboard, the B-36 intercontinental bomber, NB-36H, has been carrying out research leading to the development of a true atompowered airplane.

In tests high over the Southwestern United States, effects of radiation upon instruments, equipment and the NB-36H's airframe are measured by the "hot" reaction which, although taken along for the ride, has not yet been used to power the flight. Methods of shielding the crew, reactor operators and electronic devices from radioactivity are tested, and new types of nuclear instrumentation are checked out.

The plane's dark blue nose differs sharply from that of a convential B-36 and the huge vertical tail carries an orange radiation symbol that distinguishes this aircraft from all others. Airscoops on the fuselage aft of the wing cool the reactor when it is operating. The low-powered reactor is never turned on until the plane is high over an unpopulated area and then only long enough to obtain the neces-

sary data for test purposes.

Six bottles of air captured by Signal Corps scientists from the borderline of outer space-only existing samples of pure air from very high altitudes-are expected to help solve basic mysteries in rocketry and geophysics. The samples were collected 75 miles up by steel bottles inside the nose cones of two 20-foot Navy AEIOBEC rockts. As the rockets reached peak altitude, the bottles popped open one at a time, then snapped shut to trap eight quarts each of the very thin air. The nose cones were then parachuted to earth.

The captured air is so thin that it would not support life. Compressed to the density of normal breathing air, the 48 quarts would take up less then one cubic inch. A human being or animal living at earth level would literally burst from internal body pressure if sealed up in a room filled with such thin air. Complete analysis of the samples will take several months. But Signal Corps scientists expect to

prove whether common gases begin separat-

ing into layers at high altitudes.

A device that locates Artic crevasses-camouflaged "canyons" which can consume men, equipment, and supplies, has been developed by Army Engineers. The unit creates an electromagnetic field which is distorted by the presence of a crevasse. Basically, the device consists of four "electrodes" placed at approximately 20-foot intervals. Its motive power is a Weasel, an over-snow vehicle that carries special electronic equipment, moves three electrodes in the form of disk-shaped sleds about four square feet in size, and acts as an electrode itself.

The search head is pushed ahead of the Weasel. The other sleds are towed behind. The rearmost sleds combine to create the electromagnetic field. Power is provided by a generator. In operation, the driver keeps a watchful eye on a special recorder as the Weasel moves over the ice. As long as the meter stays steady, it means the terrain is uniform. When the search head reaches a crevasse, the difference in the air in the crevasse and the surrounding area causes a noticeable change in the recording. The alarm is distinct when the Weasel is about 10 feet from the danger point.

Since the vehicle travels only about threeto-five miles an hour, this is sufficient warning. The detector located all known crevasses and some new ones during tests covering more than 100 miles of the Greenland Ice Cap last summer. A detector made from Army Engineer drawings has also been used by Task Force

43 operating in the Atlantic.

A giant solar furnace that can concentrate the sun's rays to produce temperatures comparable to those of an atomic explosion is to be erected at Natick, Mass., by the Army. Designed to test materials intended for protection against the thermal effects of nuclear weapons, the furnace is expected to reduce the time and cost of development. A solar furnace collects the sun's rays and directs them into a small target area just as a magnifying glass produces a hot-point focus.

Present standard sources of intense heat, such as high current electric arcs, gas-fired panels and burning magnesium are not adequate for present day experiments. Consisting of four elements occupying an area 125 feet by 40 feet, the sun furnace has an automatic positioning device keeping the system aimed directly at the sun at all times. At one end

of the assembly is a tremendous mirror which receives the sun's rays and reflects them to another bank of mirrors. The rays are channeled into a chamber in a four inch beam where

articles can be exposed to heat.

A new artillery projectile made of paper and water has been developed by the Army to provide an inexpensive shell for test firing. Made at present only for the 105mm howitzer, the new shell costs about \$1.00. This compares with the \$10.00 costs of the conventional metal projectile. Its weight and resistance to the expansion of the propellment gasses make it possible to test operation of the howitzer's recoil system.

The 105mm howitzer, using this shell, may be fired where the range is only a matter of a hundred feet or so, for the muzzle blasts forth only water and bits of paper. The shell consists of two wax-impregnated, kraft paper tubes. These are four inches in diameter and 42 inches long and resemble elongated ice cream containers. The ends of the tubes are sealed with three one-eight inch cardboard

disks.

The projectiles are filled with water through a three-quarter inch hole in the forward end which is then enclosed with a cork. The new type of projectile is filled with water just before firing and then loaded into the gun's muzzle instead of the breech. Standard rounds are loaded into the breech. The water spray from the projectile is harmless, but the cardboard end closures may damage targets at a distance of 75 feet. At 125 feet there is almost complete safety against flying particles of cardboard.

Transparent rubber is being tested by the Air Force as a way to beat the heat on airplane windshields. The rubber will be used as an interlayer in the windshield glass of new supersonic aircraft. With this new material airplane windshields will be able to withstand twice as much heat from air friction at high

speeds.

Since airplanes have surpassed the speed of sound, surface temperatures have greatly increased. Frictional heat can reach such intensity that the flexible, transparent plastic now used as windshield layer softens and begins to lose strength. When its strength is gone, the interlayer is unable to prevent the glass from shattering if cracked.

The new rubber interlayer rerains adequate strength up to 350 degrees Fahrenheir as compared to the 180 degree Fahrenheir limit on present plastic interlayers. At the other end of the temperature scale, the new interlayer retains its shatter-resistance properties at the sub-zero temperature of 65 degrees Fahrenheit, whereas the present interlayer becomes brittle and possesses no shatter resistance at that temperature.

The rubber interlayer is a bit cloudier than the plastic material. And up to 160 degrees Fahrenheit it has less shatter-resistance. However, strength of the plastic interlayer falls off so sharply that at 200 degrees Fahrenheit the rubber interlayer is already more than

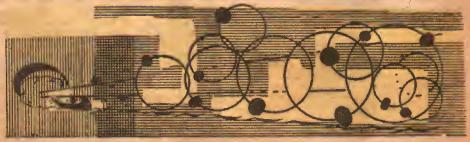
twice as effective.

A Jeep mounted detector which automatically stops the vehicle when it locates a mine has been developed by the Army Engineer Corps. Capable of finding mines buried in and along roadways, the detector covers a path of six feet wide directly in front of the jeep and can be moved to both sides of the vehicle with ease. Operating controls, located on the dashboard of the jeep, can be manipulated by either the driver or his assistant.

The search coil, protected by an immersion-proof rubber coated plywood box, is kept at a constant height above the ground by three skid-caster type wheels which support its carriage assembly. When the search coil passes over a mine, the jeep is stopped instantly by the brake actuator, which disengages the clutch and sets the brake. A meter, mounted on the indicator panel indicates the presence of the mine. A system of lights, also located on the panel, changes from green to red and a signal is received through earphones by the driver.

Next time we meet again, I'll have some more advances made by our armed forces to tell you,

- THE END -



# SHAKEDOWN CRUISE

THE SKIPPER, COMMANDER MARSH, DIDN'T LIKE IT! HE WAS TAKING OUT THE COPPEREIN, NUCLEAR POWERED SISTER SHIP TO THE NAUTILUS AND SEAWOLF, AN ATOMIC ATTACK SUB! HE DIDN'T LIKE HAVING A CIVILIAN ABOARD ON THIS SHAKEDOWN CRUISE, AND HE WASN'T COMPLETELY SOLD ON THE NAVY'S SO-CALLED PISSION FLEET!









SHE WAS 267 FEET LONG AND DISPLACED Z.190 TONS! NUCLEAR POWERED SHE WAS SELF SUFFICIENT AND COULD CRUISE INDEFINITELY!



NOW, MR.
COLTER,
JUST WHAT
IS YOUR
PURPOSE
ASOARD?
MANY NEW INSTRUMENTS
IN THE COPPERFIN...

I'M AWARE OF THAT. SOME OF THEM SEEM QUITE USELESS



YOU'LL EXCUSE ME COMMANDER! I'M ANXIOUS TO SEE HOW EVERYTHING IS GOING!



SIMON COLTER WANDERED THROUGH THE SHIP PESSING HERE AND THERE...

ER, PARDON ME! PULL THE LEVER ALL THE WAY DOWN! THE MECHANISM IS DESIGNED FOR MAXIMUM STRESS AND OPERATES MORE EFFICIENTLY THAT WAY!















PUMING THE CAPTAIN GAYE HIS ORDERS! THE ALERT SIREN SOUNDED THROUGHOUT THE SHIP!







# HOURS PASSED!

I DON'T LIKE THIS! WE NEVER STAYED DOWN AS LONG AS THIS IN OUR OTHER SHIPS IF WE DIDN'T HAVE TO!





I DON'T LIKE TO REMIND YOU OF YOUR ORDERS! COMMANDER! PLEASE, DO AS I REQUEST! THE COPPERFIN CAN TAKE MUCH MORE PRESSURE THAN THAT!







HOURS PASSED! FEAR BEGAN TO CREEP THROUGH THE SHIP! SUDDENLY A VOICE CAME OVER THE LOUDSPEAKERS, THE VOICE OF SIMON COLTER, ADDRESSING THE OPPICERS AND THE MEN!

GENTLEMEN, THE
PURPOSE OF ALL THIS IS
TO DEMONSTRATE HOW
FINE A CRAFT THE
COPPER FIN IS, SO YOU
WILL HAVE COMPLETE
CONFIDENCE IN HER!

HERE INDEFINITELY WITHOUT HAVING TO SURFACE TO RECHARSE BATTERIES SINCE WE ARE NUCLEAR POWERED! THE OLD STYLE SUB WOULD HAVE TROUBLE PULLING OUT OF THIS MUD BANK! BUT IN A MINUTE THE REVERSE ENGINES WILL SEE HOW EASILY WE PULL OLT!

WE COULD STAY DOWN





### THE COPPERFIN EASILY PULLED PREE OF



AND THAT NIGHT, AT DINNER, AT

I GIVE YOU DR. SMON COLTER
DESIGNER OF THIS FINE SHAP!
NOW THAT WE KNOW WHAT SHE
CAN DO.I KNOW I SPEAK FOR
MY MEN AND OFFICERS AS WELL
AS MYSELF WHEN I SAY, THERE
NEVER'S BEEN A SHIP AS FINE
AS OUR COPPERFIN' THANK
YOU FOR HER, DR. COLTER!





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MERES MIT \$1,251. Rush the TOY SOLDINES TO ME!

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Address

Course will betriefe testen man, \$1.50 marris strong strong. apana ang manaman dapa pahanan begga ng masa sa amad d

THE PACIFIC WAR EMPHASIZED THE NEED FOR DELIVERING THE FIGHTING MEN ON A HOSTILE BEACH, READY TO FIGHT! MORE THAN 79,000 SUCH SHIPS AND BOATS WERE IN USE BY THE NAVY BY THE END OF THE WAR! THE BIGGEST, THE LST (LANDING SHIP, TANK) WAS 327 FT. LONG WITH A TUNNEL-LIKE HOLD FOR CARRYING TANKS, VEHICLES AND MISCELLANEOUS CARGO!

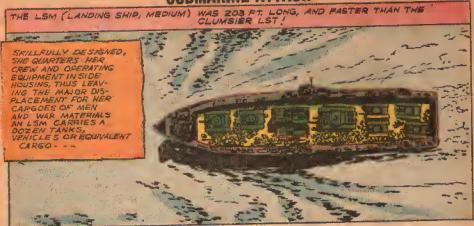


MHEN THE LET HIT THE BEACH, THE BOWS OPENED WIPE AND A RAMP CAME-OUT! MANY GI'S AND MARINES WHO WERE LANDED ON HOSTILE BEACHES NEVER GOT THEIR FEET WET...



SOME LST'S WERE EVEN CONVERTED INTO JUNIOR PLAT TOPS FROM WHICH PIPER CUBS LANDED AND TOOK OFF, USED AS ARTILLERY DESERVATION PLANES...





THE LCI (LANDING CRAFT, INFANTRY), CARRIED 200 COMBAT-EQUIPPED TROOPS ABOARD! THE 153 FT OCEAN-GOING CRAFT HAD RAMPS ON EACH SIDE OF THE BOW DOWN WHICH THE GI'S SCRAMBLED WHEN SHE HIT THE BEACH!



THERE WERE OTHER TYPES-THE LCM (LANDING CRAFT, MECHANIZED) WAS CARRIED ON THE ATTACK TRANSPORTS UNTIL THE POINT OF HOSTILITIES WAS REACHED! THEY WENT IN CARRYING A MEDIUM TANK OR IZO MEN! THEY WERE FIFTY FEET LONG, POWERED BY TWO DIESEL BIRGINES...



THE SMALLEST OF THEM ALL, THE WORKHORSE OF THE INVASIONS, WAS THE LCVP (LANDING CRAFT, VEHICLES AND PERSONNEL)! THIS BABY CARRIED THE MEN INTO EVERY BEACH WE HIT IN THE PACIFIC! THEY HAD A CAPACITY OF 30 MEN, ONE VEHICLE, OR FIVE TONS OF CARGO...



# tuck Car Marked Geerly With his Gen Memel



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### AN AMAZING TOY BARGAIN!

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